

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

# COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK

Columbia University includes both a college and a university in the strict sense of the words. The college is Columbia College, founded in 1754 as King's College. The university consists of the Faculties of Law, Medicine, Philosophy, Political Science, Pure Science and Applied Science. Teachers College, a professional school for teachers, while financially an independent corporation, is also a part of the university. As a professional school it is conducted by its own faculty. From the point of view of the university, its courses in education that lead to a degree fall under the Faculty of Philosophy.

The point of contact between the college and the university is the senior year of the college, during which year students in the college pursue their studies, with the consent of the college faculty, under one or more of the faculties of the university.

Each school is under the charge of its own Faculty, except that the Schools of Mines, Chemistry, Engineering and Architecture are under the charge of the Faculty of Applied Science. For the better conduct of the strictly university work, as well as of the whole institution, a university council has been established.

### I. The College

The college offers a course of four years, leading to the degree of Bachelor of Arts. Candidates for admission to the college must be at least fifteen years of age, and pass an examination on prescribed subjects, the particulars concerning which may be found in the annual Circular of Information.

### II. The University

In a technical sense, the Faculties of Law, Medicine, Philosophy, Political Science, Pure Science, and Applied Science, taken together constitute the university. These faculties offer advanced courses of study and investigation, respectively, in (a) private or municipal law, (b) medicine, (c) philosophy, philology and letters, (d) history, economics and public law, (e) mathematics and natural science, and (f) applied science. Courses of study under all of these faculties are open to members of the senior class in the college and also to all students who have successfully pursued an equivalent course of undergraduate study to the close of the junior year. These courses lead, through the Bachelor's degree, to the university degrees of Master of Arts and Doctor of Philosophy. degree of Master of Laws is also conferred for advanced work in law done under the Faculties of Law and Political Science together.

#### III. The Professional Schools

The Faculties of Law, Medicine and Applied Science, conduct respectively the professional schools of Law, Medicine, and Mines, Chemistry, Engineering and Architecture, to which students are admitted as candidates for professional degrees on

terms prescribed by the faculties concerned. The faculty of Teachers College conducts professional courses for teachers, that lead to the diploma of Teachers College.

1. The School of Law, established in 1858, offers a course of three years, in the principles and practice of private and public law, leading to the degree of Bachelor of Laws.

2. The College of Physicians and Surgeons, founded in 1807, offers a course of four years, in the principles and practice of medicine and surgery, leading to the degree of Doctor of Medicine.

3. The School of Mines, established in 1864, offers courses of study, each of four years, leading to a professional degree, in mining engineering and in metallurgy.

4. The Schools of Chemistry, Engineering and Architecture, set off from the School of Mines in 1896, offer respectively, courses of study, each of four years, leading to an appropriate professional degree, in analytical and applied chemistry; in civil, sanitary, electrical, and mechanical engineering; and in architecture.

5. Teachers College, founded in 1888 and chartered in 1889 was included in the University in 1898. It offers courses of study, each of four years, leading to the college diploma, for secondary, elementary and kindergarten teachers. It also offers courses of two years, leading to a departmental diploma in Art, Domestic Science, Domestic Art and Manual Training. Certain of its courses are accepted by Columbia University, and may be taken by students of the university in partial fulfillment of the requirements for the degrees of Bachelor of Arts, Master of Arts and Doctor of Philosophy, without extra charge.

SETH LOW, LL.D., President.